=> IFW: Scan as Doc Code: SRNT <= Doc Date:

## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/699,320

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



## PALM INTRANET

Day: Wednesday Date: 4/5/2006 Time: 11:18:13

## **Inventor Information for 10/699320**

Inventor Name	City	State/Country
POWERS, JOHN MATTHEW	INDEPENDENCE	KENTUCKY
DORREL, BRIAN DUDLEY	BATESVILLE	INDIANA
Appln Info Contents Petition Info Atty/Age	ent Info Continuity Data	Foreign Data Inventors
Search Another: Application# Search	h or Patent# Se	earch .
PCT / Search	or PG PUBS #	Search
Attorney Docket #	Search	
Bar Code # S	earch	

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060075408	20060406	Distributed object execution system	718/100		Powers; John T. et al.
A1 US 20060075407 A1	20060406	Distributed system interface	718/100		Powers; John T. et al.
US 20060075079 A1	20060406	Distributed computing system installation	709/220		Powers; John T. et al.
US 20050283386 A1	20051222	Method and system for marketing a treatment regimen	705/3	705/2	Powers, Joseph e al.
US 20050281036 A1	20051222	Adjustable lampshade	362/351		Dorr, Brian Lawrence et al.
US 20050275981 A1	20051215	GFCI wiring device with integral relay module	361/42		Power, John J. et al.
US 20050274009 A1	20051215	Braze repair of shroud block seal teeth in a gas tubine engine	29/889.1	29/402.03; 29/402.08; 29/402.11; 29/402.13; 29/889.21	Powers, John Matthew
US 20050272850 A1	20051208	Process for the preparation of rubber extender oil compositions	524/484	524/485; 524/486; 524/491; 524/848	Jois, Yajnanarayana Halmuthur et al.
US 20050264427 A1	20051201	Electrical injury protection system	340/635		Zeng, Shengke et al.
US 20050246528 A1	20051103	Method for reliable authentication of electronic transactions	713/168		Powers, John Stephenson
US 20050231861 A1	20051020	Compact ground fault circuit interrupter module	361/42		Power, John J. et al.
US 20050217666 A1	20051006	Methods and systems for operating an aerosol generator	128/200.1 4		Fink, James B. et al.
US 20050206493 A1	20050922	GFCI with enhanced surge suppression	338/21		Chan, David Y. € al.
US 20050194288 A1	20050908	Process to prepare a lubricating base oil	208/87	208/27; 208/58; 208/89	Holland, John Barry et al.
US	20050818	Methods of making an apparatus for	239/4	200,09	Power, John et al

20050178847 A1		providing aerosol for medical treatment			
US 20050172954 A1	20050811	Methods and systems for operating an aerosol generator	128/200.1		Smith, Niall et al
US 20050149390 A1	20050707	Method and system for generating and placing keyword-targeted advertisements	705/14		Scholl, Nathaniel Blake et al.
US 20050130607 A1	20050616	Telecommunication systems for providing cellular service to RF shadows	455/115.1		Pummer, Alexander C. et al.
US 20050100979 A1	20050512	Methods for detecting oxidative stress	435/25		Power, John Henry Thomas
US 20050091846 A1	20050505	Method and apparatus for rebuilding gas turbine engines	29/889.1	29/464; 29/799	Powers, John Matthew et al.
US 20050038507 A1	20050217	Mitral valve therapy device, system and method	623/2.11	600/587; 623/2.36	Alferness, Clifton A. et al.
US 20050033419 A1	20050210	Mitral valve therapy device, system and method	623/2.11	623/2.36	Alferness, Clifton A. et al.
US 20050027353 A1	20050203	Mitral valve therapy device, system and method	623/2.11	623/2.36	Alferness, Clifton A. et al.
US 20050011514 A1	20050120	Nebuliser for the production of aerosolized medication	128/200.1 4	128/203.16; 128/203.17	Power, John S. et al.
US 20040243639 A1	20041202	Computer system for automatically instantiating tasks designated by a user	707/104.1		Katz, Glenn et al
US 20040226949 A1	20041118	Animal resistant insert for a trash container	220/254.1	220/367.1; 220/908; 220/908.2	Power, Jonathan Michael et al.
US 20040196312 A1	20041007	Method and apparatus for rapid distribution of information	715/753		Powers, Joseph e al.
US 20040194055 A1	20040930	Method and program product for costing and planning the re-hosting of computer-based applications	717/101		Galloway, Kevin David et al.
US 20040188306 A1	20040930	Product packaging structure	206/499	206/386	Powers, Joshua F et al.
US 20040181125	20040916	Cardiac disease treatment and device	600/37	600/16	Alferness, Clifton A. et al.

A1					
US 20040181123 A1	20040916	Cardiac disease treatment and device	600/37		Alferness, Clifton A. et al.
US 20040181122 A1	20040916	Cardiac disease treatment and device	600/37		Alferness, Clifton A. et al.
US 20040181121 A1	20040916	Cardiac disease treatment and device	600/37		Alferness, Clifton A. et al.
US 20040180038 A1	20040916	Effectors of innate immunity determination	424/93.2	435/6	Hancock, Robert E. W. et al.
US 20040171908 A1	20040902	Cardiac disease treatment and device	600/37		Alferness, Clifton A. et al.
US 20040171907 A1	20040902	Cardiac disease treatment and device	600/37		Alferness, Clifton A. et al.
US 20040117457 A1	20040617	E-mail systems	709/217		Dorricott, Brian
US 20040073789 A1	20040415	Method for collaborative software licensing of electronically distributed computer programs	713/165	713/178; 713/193; 726/27	Powers, John Stephenson
US 20040063574 A1	20040401	Catalyst compounds with beta- diiminate anionic ligands and processes for polymerizing olefins	502/150	502/102; 502/103; 526/129; 526/171; 526/172	Theopold, Klaus H. et al.
US 20040050947 A1	20040318	Apparatus for providing aerosol for medical treatment and methods	239/4	239/102.1; 239/102.2; 239/596	Power, John et al
US 20040035490 A1	20040226	Apparatus and methods for the delivery of medicaments to the respiratory system	141/18		Power, John S.
US 20040019654 A1	20040129	Method and apparatus for exercise regimen administration	709/217		Powers, Joseph e al.
US 20030163540 A1	20030828	Filtering e-mail messages	709/206		Dorricott, Brian
US 20030150445 A1	20030814	Apparatus and methods for delivery of medicament to a respiratory system	128/200.1 4	128/200.24	Power, John et al
US	20030731	Methods and systems for operating an	128/200.1	128/200.16	Smith, Niall et al

20030140921		aerosol generator	4		
A1					
US	20030320	Computer system for automatically	715/704		Katz, Glenn et al
20030052908		instantiating tasks designated by a			
A1		user			
US	20030313	Deep-set subsurface safety valve	166/373	166/386;	Powers, Jody
20030047317		assembly		166/66.6	
A1					
US	20030306	BRUSH RING SEAL FOR	406/190		Power, John
20030044245	İ	PNEUMATIC TRANSFER			Michael
A1		CARRIERS			
US	20030206	Cardiac disease treatment and device	600/37		Alferness, Clifton
20030028077					A. et al.
A1					
US	20030116	Electrical injury protection system	340/686.6	340/573.1;	Zeng, Shengke et
20030011484		using radio frequency transmission		340/686.5	al.
A1					
US	20030109	Methods and compositions for	507/100		Donaldson,
20030008778		delaying the crosslinking of			Robert Ashley et
Al		crosslinkable polysaccharide-based			al.
		lost circulation materials			
US	20021219	System and method for performing	718/108	719/318	Powers, John
20020194252		context checks			Richard III
A1					
US	20021114	Mitral valve therapy device, system	623/2.36	606/151	Alferness, Clifton
20020169504		and method			A. et al.
A1					
US	20021107	Inking unit in a printing press	101/350.3		Schonberger,
20020162466					Wolfgang
A1					
US	20020926	Blade fixture	416/219R		Powers, John
20020136637					Matthew et al.
A1					
US	20020912	High density optical source bank	356/225		Minneman,
20020126274					Michael et al.
A1					
US	20020808	Piezoelectric polymer flow sensor	128/200.1	128/200.14;	Ivri, Yehuda et a
20020104530	İ	and methods	6	128/203.12	
A1					
US	20020704	Maintaining software and data	717/168		Dorricott, Brian
20020087961					Thomas
Al					
US	<del></del>	TD 1 ' C 1' 1'	345/629	<u> </u>	Powers, John G.
US	20020530	l echnique for accomplishing copy	1 373/02/		1 0 Wers, some O.
	20020530	Technique for accomplishing copy and paste and scan to fit using a	343/027		et al.
20020063724 A1	20020530	and paste and scan to fit using a standard TWAIN data source	343/02)		

•

20020046394		software			al.
A1	00000110	1 1 0 1	100/000 1		D 7.1.0
US	20020110	Apparatus and methods for the	128/203.1		Power, John S.
20020002975		delivery of medicaments to the	2		
A1	20011206	respiratory system	711/102	711/156	T 37: 1 TT
US	20011206	Low cost memory management that	711/103	711/156;	Lu, Xiaodan Hu
20010049764		resists power interruption		711/170	et al.
A1	20011206	26.1.10	705/51	505/14	D 7.1
US	20011206	Method for interactive advertising on	705/51	705/14	Power, John
20010049661		the internet			Casey et al.
A1	20011011		600/0=		6110
US	20011011	Cardiac disease treatment and device	600/37		Alferness, Clifton
20010029314					A. et al.
A1				·	
US 7022064	20060404	Cardiac support with controlled	600/37		Alferness; Clifton
B2		ventricular pressure		<u> </u>	A. et al.
US 7016891	20060321	System and method for performing	707/2	707/7; 707/9;	Powers, III; John
B2		context checks		718/108;	Richard
				719/318	
US 7012500	20060314	GFCI with enhanced surge	338/20	338/21;	Chan; David Y. 6
B2		suppression		361/127	al.
US 7010076	20060307	Systems and methods for holdover	375/376	,	Donohue; John E.
B1		circuits in phase locked loops			
US 6997865	20060214	Cardiac support device with anti-	600/37		Alferness; Clifto
B2		fibrosis lining			A. et al.
US 6973600	20051206	Bit error rate tester	714/704	370/249;	Lau; Mo-Ching
B2				714/716	Justine et al.
US 6968840	20051129	Methods and systems for operating an	128/203.1	128/200.14;	Smith; Niall et al
B2		aerosol generator	5	128/200.16;	
				128/203.21	
US 6926142	20050809	Product packaging structure	206/321	206/600;	Powers; Joshua
B2				211/59.4	H. et al.
US 6919782	20050719	Filter structure including circuit	333/202	333/203;	Sauder; David D.
B2		board		333/230	et al.
US 6915962	20050712	Apparatus for providing aerosol for	239/102.2	552/596;	Power; John et al
B2		medical treatment and methods		552/601	
US 6901708	20050607	Building system	52/91.1	52/86;	Powers, III; John
B1				52/91.3	
US 6897783	20050524	Electrical injury protection system	340/635	340/539.1;	Zeng; Shengke et
B2		using radio frequency transmission		340/539.11;	al.
				340/539.21;	
				340/573.1;	
				340/657;	
				340/660;	
1				340/661	
I					

B2					A. et al.
US 6895089 B2	20050517	Pots splitter with line impedance matching	379/387.0	379/387.02; 379/398; 379/399.01; 379/402; 379/412; 379/413.02; 379/413.03; 379/413.04; 379/93.05; 379/93.09	Wang; Jie Dong
US 6873598 B2	20050329	Embedded cell loopback method and system for testing in ATM networks	370/248	370/249	Powers; Randall L. et al.
US 6853724 B2	20050208	Cascade low-pass filter to improve xDSL band attenuation for POTS splitter	379/387.0	379/398; 379/399.01; 379/399.02; 379/413.02; 379/413.03; 379/413.04	Wang; Jie Dong
US 6821921 B2	20041123	Catalyst compounds with .betadiiminate anionic ligands and processes for polymerizing olefins	502/150	502/162; 502/167; 502/200; 525/50; 534/15; 556/11	Theopold; Klaus H. et al.
US 6820468 B2	20041123	Fixture for holding a gas turbine engine blade	73/49.7	73/432.1	Powers; John Matthew et al.
US 6800090 B2	20041005	Mitral valve therapy device, system and method	623/2.36	623/1.1; 623/1.18	Alferness; Clifton A. et al.
US 6785340 B1	20040831	PCM upstream and downstream system for universal digital loop carrier	375/259	375/245	Stockman; John F. et al.
US 6785149 B2	20040831	Electronic modules	361/796	174/50; 211/41.17; 361/730; 361/752; 361/788	Gilliland; Douglas G. et al.
US 6757902 B2	20040629	Computer system for automatically instantiating tasks designated by a user	719/318	715/763	Katz; Glenn et al
US 6704393 B2	20040309	Conditioner unit for pair gain test controller	379/27.01		Beck; John
US 6686930 B2	20040203	Technique for accomplishing copy and paste and scan to fit using a standard TWAIN data source	715/724	345/619; 345/620; 345/624; 345/630;	Powers; John G. et al.

				715/723;	
				715/800	
US 6664827 B2	20031216	Direct digital synthesizer phase locked loop	327/156		O'Leary; William et al.
US 6649830 B1	20031118	Housing for circuit cards	174/50	174/52.1; 220/4.02; 361/679; 361/796	Bartlett; James Edward et al.
US 6643731 B2	20031104	Low cost memory management that resists power interruption	711/103	711/145; 711/154; 711/163; 711/173	Lu; Xiaodan Hu et al.
US 6626244 B2	20030930	Deep-set subsurface safety valve assembly	166/373	166/242.7; 166/386; 166/66.7	Powers; Jody
US 6615824 B2	20030909	Apparatus and methods for the delivery of medicaments to the respiratory system	128/200.1	128/200.16; 128/200.21; 128/200.23; 128/204.18; 128/204.21; 239/338	Power; John S.
US 6614532 B1	20030902	Apparatus and method for light profile microscopy	356/432	356/630	Power; Joan F. et al.
US 6560938 B1	20030513	Box lintel	52/204.2	52/435; 52/566; 52/724.1; 52/737.6	Powers, Jr.; John
US 6544346 B1	20030408	Method for repairing a thermal barrier coating	134/29	134/22.17; 134/22.18; 134/34	Grossklaus, Jr.; Warren D. et al.
US 6537203 B1	20030325	Cardiac disease treatment and device	600/37		Alferness; Clifton A: et al.
US 6513027 B1	20030128	Automated category discovery for a terminological knowledge base	706/47	704/10; 704/9	Powers; Joshua e al.
US 6511936 B1	20030128	Catalyst compounds with .beta diminate anionic ligands and processes for polymerizing olefins	502/167	526/172; 556/137; 556/138; 556/140; 556/32; 556/410; 556/42; 556/424; 556/43; 556/45; 556/46; 556/51;	Theopold; Klaus H. et al.

				556/52; 556/57;	
				556/58	
US 6496872 B1	20021217	Computer system for automatically instantiating tasks designated by a user	719/318		Katz; Glenn et al
US 6453311 B1	20020917	System and method for performing context checks	707/2	719/318	Powers, III; John Richard
US 6437700 B1	20020820	Ground fault circuit interrupter	340/650	335/18; 340/635; 340/653; 340/654; 340/657; 361/42; 361/43; 361/44; 361/45; 361/46; 361/47; 361/48; 361/49; 361/50	Herzfeld; David et al.
US D459246 S	20020625	Hand-held metal detector	D10/47		Power; John Michael et al.
US D459245 S	20020625	Hand-held metal detector	D10/47		Power; John Michael
US 6367209 B1	20020409	Box lintel	52/204.2	52/677	Powers, Jr.; John
US 6273444 B1	20010814	Apparatus for coupling wheelchairs to ventilator carts	280/304.1	280/204	Power; John S.
US 6248265 B1	20010619	Clean generation of a fluoroaryl grignard reagent	260/665G	260/1; 532/1; 568/1; 568/6	Lee; John Y. et a
US 6221080 B1	20010424	Bifurcation lesion stenting catheter	606/108	606/195	Power; John A.
US 6210431 B1	20010403	Ostial bifurcation lesion stenting catheter	623/1.11	606/198	Power; John A.
US 6129863 A	20001010	Clean generation of a perfluoroaryl grignard reagent	260/665G	568/1	Lee; John Y. et a
US 6124568 A	20000926	Heating apparatus for a welding operation and method therefor	219/137W M	219/72; 228/232	Broderick; Thomas F. et al.
US 6123662 A	20000926	Cardiac disease treatment and device	600/37		Alferness; Clifton A. et al.
US 6079310 A	20000627	Portable launcher	89/1.816	89/16	Yagla; Jon J. et a
US 6054687 A	20000425	Heating apparatus for a welding operation and method therefor	219/405	250/504R; 362/307; 392/422	Conner; Jeffrey A. et al.

US 6054311 A	20000425	Recovering cryopreserved cells using gassed polyfluorinated compounds	435/260	435/243; 435/248; 435/374; 435/395; 435/397; 435/401; 435/402; 435/404; 435/410; 435/420	Davey; Michael Raymond et al.
US 6020571 A	20000201	Welding method and apparatus therefor	219/121.4	219/121.45; 219/121.54; 219/121.59; 228/230	Grossklaus, Jr.; Warren D. et al.
US 5995223 A	19991130	Apparatus for rapid phase imaging interferometry and method therefor	356/495		Power; Joan Fleurette
US 5982924 A	19991109	Method and system for reproducing color images as duotones	382/162	358/1.9	Power; Joanna L. et al.
US 5976354 A	19991102	Integrated lube oil hydrorefining process	208/89	208/212; 208/81; 208/82; 208/83; 208/93	Powers; John Robert et al.
US 5965048 A	19991012	Heated chamber including an open wall with a gas curtain	219/411	219/385; 219/386; 432/64	Powers; John M.
US 5959151 A	19990928	Process for the purification of pentafluorophenyl boron compounds	568/1	568/6	Lee; John Y. et a
US 5936108 A	19990810	Metallocene synthesis	556/11	502/103; 502/117; 526/160; 526/943; 556/53; 556/56	Lin; Ronny W. et al.
US 5934195 A	19990810	Apparatus for and method of exposing lithographic plates	101/401.1	347/242; 347/257; 347/262	Rinke; Ronald A et al.
US 5915382 A	19990629	Piston based ventillator	128/205.1 8	128/204.18	Power; John S.
US 5892574 A	19990406	Plate exposing apparatus and method	355/85	355/99	Powers; John W. et al.
US 5883296 A	19990316	Preparation of tetrakis(dihydrocarbylamino)phospho nium halide	564/12	556/13	Power; John M. 6 al.
US 5883278 A	19990316	Enhanced synthesis of racemic metallocenes	556/53	502/103; 502/117;	Strickler; Jamie R. et al.

	<del></del>			70 6/1 60	
	'			526/160;	
	'			526/943;	
	'			534/14;	·
		. '		534/15;	
	'			556/1;	
	'			556/11;	
	'	<u>'</u>		556/12;	
	'			556/43;	
				556/47	
US 5860314 A	19990119	Stretch bend forming apparatus,	72/297	72/302	Powers, III; John
		method and product formed thereby			
US 5859638 A	19990112	Method and apparatus for displaying	715/786	715/839;	Coleman; Patrici
	'	and scrolling data in a window-based		715/856	J. et al.
	'	graphic user interface			
US 5855767 A	19990105	Hydrorefining process for production	208/143	208/108;	Powers; John
	1	of base oils		208/110;	Robert et al.
	1			208/138;	
	'			208/142;	
	'			208/144;	
	'			208/27;	
	1			208/28	
US 5850250 A	19981215	Video distance learning system	348/14.07	348/61	Konopka; Miles
000000000000000000000000000000000000000	•,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	The distance reasoning system	0.00, 2.00	3 .0, 51	A. et al.
US 5848388 A	19981208	Speech recognition with sequence	704/239	704/254	Power; Kevin
05 50 1050011	17701200	parsing, rejection and pause detection	104,255	707/251	Joseph et al.
	'	options			Joseph et al.
US 5847350 A	19981208	Adjustable mount	219/69.15	248/220.22	Dorrel; Brian D.
00000,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ Najubuloto inclusio		2.0	et al.
US 5847175 A	19981208	Enhanced synthesis of racemic	556/11	502/103;	Strickler; Jamie
05 50 171,5 11	17701202	metallocenes	330/11	502/103,	R. et al.
	1	metanocones		526/943;	ic. or ui.
	1			534/15;	:
	[			556/1;	
	'	1		556/12;	
	1			556/43;	
	'	1		556/47;	
	'			556/53	
US 5837919 A	19981117	Portable launcher	89/1.816		Vacles Ion Let
US 383/313 A	1998111/	Portable launcher	89/1.010	89/1.703;	Yagla; Jon J. et a
TTO 5000074 A	10001027	3.5.41 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	715/796	89/1.819	Colombia
US 5828374 A	19981027	Method and apparatus for selecting	715/786	715/712;	Coleman; Patrici
	,	characters along a scroll bar with a		715/833;	J. et al.
	,	slider		715/973;	
	10001000	<u> </u>		715/974	<del> </del>
US 5825355 A	19981020	Method and apparatus for providing a	715/712	715/708;	Palmer; James
	1	help based window system using		715/784;	Edward et al.
	,	multiple access methods	1	715/840;	i

				715/968;	
				715/973;	
				715/974	
US 5817377 A	19981006	Method of applying a curable resin to a substrate for use in papermaking	427/508	162/358.2; 427/389;	Trokhan; Paul Dennis et al.
		,		427/510; 427/553; 430/320	
US 5722972 A	19980303	Method and apparatus for ablation of atherosclerotic blockage	606/7	606/16	Power; John A. e al.
US 5701170 A	19971223	System for automatically exposing and labeling a plurality of lithographic plates	355/40	101/463.1; 101/465; 101/484; 355/112; 355/85	Powers; John et al.
US 5684571 A	19971104	Apparatus for and method of exposing photosensitized plates	355/99	355/85	Powers; John W. et al.
US 5679814 A	19971021	Purification of metallocenes	556/11	534/11; 534/15; 556/143; 556/43	Strickler; Jamie R. et al.
US 5674663 A	19971007	Method of applying a photosensitive resin to a substrate for use in papermaking	430/320	162/358.2; 162/900; 427/510; 427/513; 430/324; 430/325; 430/327	McFarland; Jame Robert et al.
US 5673689 A	19971007	Piston based ventilator	128/205.1 8	128/203.12; 128/204.18	Power; John S.
US 5657596 A	19970819	Fabricated building with metal purlins	52/262	403/231; 403/382; 403/403; 52/263; 52/635; 52/694; 52/696; 52/702; 52/731.7; 52/737.6; 52/92.2; 52/92.3;	Powers, III; John
US 5642924 A	19970701	Shelf system for a refrigerator cabinet	312/408	52/93.2 211/134	Wohlrab; Chad A et al.

US D380058 S	19970617	Fiber optic light bar	D26/27	D26/24; D26/63	Kane; Kenneth M. et al.
US 5637975 A	19970610	Power factor corrector for A.C. induction motors	318/729	318/811	Pummer; Alexander C. et al.
US 5629052 A	19970513	Method of applying a curable resin to a substrate for use in papermaking	427/508	162/358.2; 427/389; 427/510; 427/553; 430/320	Trokhan; Paul D. et al.
US 5619346 A	19970408	Method and system for converting a half rate/full rate monochrome scanner to a half rate/full rate color scanner	358/505	358/512; 359/856; 359/861; 359/876; 359/884	Powers; John G.
US 5605024 A	19970225	Stud assembly	52/696	52/671; 52/729.5; 52/731.9; 52/733.2	Sucato; Edward (al.
US 5602996 A	19970211	Method and apparatus for determining window order when one of multiple displayed windows is selected	715/807	715/708; 715/791; 715/797; 715/974	Powers, III; John R. et al.
US 5600779 A	19970204	Method and apparatus for providing visual cues in a graphic user interface	715/709	715/712; 715/835; 715/861	Palmer; James E. et al.
US 5559708 A	19960924	Computer controlled flexible manufacturing of aluminum articles	700/97	347/106; 700/98; 703/1	Turnbull; G. Keith et al.
US 5556997 A	19960917	Enhanced synthesis of racemic metallocenes	556/11	526/943; 534/11; 534/15; 556/1; 556/12; 556/43; 556/47; 556/53	Strickler; Jamie R. et al.
US 5551135 A	19960903	Method of fabricating a metal purlin and method of fabricating a building therewith	29/6.1	29/897.31; 29/897.35; 52/635	Powers, III; John
US 5550966 A	19960827	Automated presentation capture, storage and playback system	707/104.1		Drake; Samuel et al.
US 5542002 A	19960730	Method and apparatus for automatically inspecting a lithographic plate and reading its folio	382/112	382/141; 382/287; 382/306	Choate; Daniel C et al.

US 5532447 A	19960702	Method of cleaning an aluminum	219/121.4	134/1.1;	Powers; John H.
		surface by plasma treatment	3	204/298.31;	
				219/121.44;	
				219/121.55;	
US 5531221 A	19960702	Double and single acting piston	128/205.1	219/121.59	Power; John S. e
08 3331221 A	19900702	ventilators	8	128/204.18,	al.
		ventuators	•	417/259	ai.
US 5524615 A	19960611	Ventilator airway fluid collection	128/205.1	128/201.28;	Power; John S.
		system	2	128/205.27;	, , , , , , , , , , , , , , , , , , , ,
				128/206.22	
US 5519978 A	19960528	Stud assembly	52/731.9	52/690;	Sucato; Edward
				52/696;	al.
				52/730.1;	
			<u> </u>	52/733.2	
US 5508732 A	19960416	Data server, control server and	725/93	725/116	Bottomley; John
		gateway architecture system and			F. et al.
		method for broadcasting digital video on demand			
US 5502993 A	19960402	Method of and apparatus for	72/37	72/319;	Powers; John W.
05 3302773 A	17700402	punching and bending a lithographic	12/3/	72/320;	et al.
		plate		72/420	ot un.
US 5488685 A	19960130	Method and apparatus for providing	715/708	345/473;	Palmer; James E.
		visual cues in a graphic user interface		715/709;	et al.
				715/839;	
				715/848;	
				715/856;	
770 710 710	10071101		515/5001	715/973	
US 5469540 A	19951121	Method and apparatus for generating	715/500.1	715/712;	Powers, III; John
		and displaying multiple		715/791;	R. et al.
		simultaneously-active windows		715/807; 715/840	
US D364187 S	19951114	Cabinet for a video distance learning	D19/60	D6/470	Powers, III; John
0525011070		system			A. et al.
US 5465538 A	19951114	Prefabricated lintel	52/204.2	52/213;	Powers, Jr.; John
				52/432;	
				52/433;	
				D25/113	
US 5455333 A	19951003	Preparation of metallocenes	534/11	534/15;	Strickler; Jamie
				556/136;	R. et al.
				556/137;	`
	İ			556/140;	
				556/43; 556/47:	
				-	
				556/47; 556/52; 556/58	

US 5454247 A	19951003	Method of and apparatus for punching and bending a lithographic plate	72/37	700/165; 72/319; 72/320; 72/420	Powers; John W. et al.
US 5450772 A	19950919	Valve lifter adjustor tool	81/9.24	33/611; 7/164; 81/121.1	Barone; Larry A. et al.
US 5428731 A	19950627	Interactive multimedia delivery engine	715/501.1	345/960; 707/104.1; 715/515	Powers, III; John R.
US D359072 S	19950606	Cabinet for video distance learning system	D19/60	D6/436	Powers, III; John A. et al.
US 5370990 A	19941206	Diagnostic assay for fructosamines	435/4	435/189; 435/23; 435/249; 435/25; 435/252; 435/252.1; 435/255.1; 435/256.4; 435/256.5; 436/87; 436/88	Staniford; Julie M. et al.
US 5369468 A	19941129	Photographic printing apparatus and method	355/99	355/85; 355/91; 355/94; 355/97	Powers; John W. et al.
US 5365065 A	19941115	Sensitive interferometric parallel thermal-wave imager	250/330	356/432; 374/124	Power; Joan F.
US 5359105 A	19941025	Deprotonation of cyclopentadienyl derivatives	556/410	260/665R; 556/19; 556/22; 556/26; 556/404; 556/405; 556/87; 556/96	Strickler; Jamie R. et al.
US 5347341 A	19940913	Photographic printing apparatus	355/91	355/102; 355/85; 355/99	Powers; John W. et al.
US 5302733 A	19940412	Preparation of metallocenes	556/11	556/53	Diefenbach; Steven P. et al.
US 5283182 A	19940201	Preparation of immobilized hydantoinase stabilized with divalent metal ions	435/106	435/176; 435/178; 435/180; 435/182;	Powell; Lawson W. et al.

				435/188;	
				435/833	
US 5277889 A	19940111	Method for depositing pure metal halide compositions	423/491	423/263; 423/489; 423/490;	Power; Joseph Met al.
				423/492; 423/493; 423/495; 423/496; 423/497;	;
		,		423/498; 65/388; 65/391; 65/413;	
US 5254707 A	19931019	Preparation of cyclopentadiene derivatives	556/413	65/DIG.16 556/430; 556/81; 556/87;	Strickler; Jamie R. et al.
				564/305; 564/395; 564/428; 564/445; 564/454; 564/455; 564/460	:
US 5252193 A	19931012	Controlled roughening of reinforced cation exchange membrane	204/252	204/296	Powers; John D.
US 5195016 A	19930316	Photoelectric load control system	361/175	315/159; 323/351	Powers; John J.
US 5193690 A	19930316	Method of and apparatus for automatically inspecting an exposed and bent lithographic plate	209/558	101/463.1; 209/556; 209/939; 72/306; 72/420	Powers; John W et al.
US D333844 S	19930309	Newspaper vending machine	D20/6		Nichols; David Vet al.
US 5186790 A	19930216	Chemical milling of aluminum- lithium alloys	216/102	216/100; 252/79.1; 252/79.5	Powers; John H.
US 5141804 A	19920825	Interleaf layer in fiber reinforced resin laminate composites	156/292	156/306.9; 156/307.3; 428/473.5	Riefler; R. Scott et al.
US 5075355 A	19911224	Stabilizer concentrate	523/351	524/417; 524/427; 524/433; 524/527;	Hall; Mark J. et al.

	r		т	T	
				525/133;	
				525/166;	
				525/196;	
		·		525/197;	
				525/57	
US 4992490 A	19910212	Base coat and primer film-forming	523/511	523/518;	Childress; David
	ļ	compositions containing polyacrylate		523/526;	L. et al.
		fibers, acrylic polymer precursors,		525/170	
		styrene and polyester resin		020/1/0	
		particularly adapted for automobile			
		finishing applications			
US 4976088 A	19901211	Method for construction of an in-	52/741.12	52/169.7;	Powers; John W.
US 4970000 A	19901211		32/741.12	1 '	rowers, John W.
		ground swimming pool		52/169.8;	
TIC 4061010 A	10001000	D C	422/52	52/742.15	77 1 1
US 4961910 A	19901009	Recovery of tungsten and	423/53	423/57;	Vanderpool;
		molybdenum		75/711;	Clarence D. et al.
~				75/743	
US 4954382 A	19900904	Interleaf layer in fiber reinforced	428/116	428/413;	Riefler; R. Scott
		resin laminate composites		428/414;	et al.
				428/473.5;	·
				442/392	
US 4951089 A	19900821	Photographic printing apparatus	355/85	355/99	Powers; John W.
US 4913902 A	19900403	Purification by affinity binding to	530/412	424/450;	Kilpatrick; Peter
		liposomes		435/183;	K. et al.
				436/829;	
		·		530/413;	
			ļ.	536/25.4	
US 4900408 A	19900213	Membrane electrolytic process for	205/521	204/282;	Powers; Johnny
		producing concentrated caustic		204/283;	D.
				204/296;	
				205/517	
US 4889739 A	19891226	Method for obtaining commercial	426/599	365/189.02;	Powers; John R.
		feed juices having a more hand-		365/236;	et al.
		squeezed character		426/616	
US 4882131 A	19891121	Process for recovering tungsten from	423/54	210/685;	Powers; John A.
00 100210111	13031121	organic solutions	.23/3	210/688;	et al.
		organic sorations		423/658.5	ot un.
US 4877821 A	19891031	Stabilizer concentrate	523/351	524/417;	Hall; Mark J. et
US 46//621 A	19891031	Stabilizer concentrate	323/331	524/427;	al.
	ļ			524/433;	ai.
				1	
				524/527;	
		<u>.</u>		525/133;	
				525/166;	
				525/196;	
				525/197;	
				525/57	

US 4863863 A	19890905	Method of producing somatic hybrids of the genus Lycopersicon	800/277	435/421	Cocking; Edward C. D. et al.
US 4842938 A	19890627	Metal reinforcing patch and method for reinforcing metal	428/416	156/249; 156/307.3; 156/329; 428/355EP; 428/355N; 428/355R; 428/63; 442/150; 523/457; 525/454; 525/903	Rizk; Sidky D. et al.
US D301737 S	19890620	Microbiological culture container	D24/224		Powers; John H.
US 4803105 A	19890207	Reinforcing sheet for the reinforcement of panel and method of reinforcing panel	428/41.1	428/344; 428/413; 428/414; 428/415; 428/416; 428/417; 428/418; 442/232	Kretow; Robert F et al.
US 4757656 A	19880719	Lintel system	52/204.2	52/223.7; 52/223.9; 52/300	Powers, Jr.; John A.
US 4737246 A	19880412	Anodizing process for producing highly reflective aluminum materials without preliminary brightening processing	205/116	205/325; 205/328	Powers; John H. et al.
US 4719454 A	19880112	Personal alarm	340/574	340/689	Hopkins; Harry C. et al.
US 4718929 A	19880112	Vapor phase method for making metal halide glasses	65/388	423/489; 423/490; 423/499.1; 65/424; 65/DIG.16	Power; Joseph M et al.
US 4697614 A	19871006	Water conservation system	137/337	122/14.3; 126/362.1; 138/30	Powers; Debora L. et al.
US 4695518 A	19870922	Silicon carbide matrix for fuel cells	429/12	429/41; 429/44	Trocciola; John C. et al.
US 4649890 A	19870317	Compound bow with planar components	124/25.6		Powers; John E. A.
US 4614425 A	19860930	Photographic printing method and apparatus	355/99	355/26	Copeland; Harry J. et al.
US 4601796 A	19860722	High reflectance semi-specular	205/50	205/206;	Powers; John H.

		anodized aluminum alloy product and method of forming same		205/213; 205/325;	et al.
US 4599223 A	19860708	Separation of tungsten from rhenium	423/49	205/328 423/50; 423/51;	Douglas; Alan D et al.
				423/52; 423/55	
US 4577796 A	19860325	Method and apparatus for tracking seam welds on pipes and the like	228/102	228/105; 228/7; 228/8	Powers; Joseph F et al.
US 4575235 A	19860311	Photographic printing apparatus and methods	355/97	355/99	Powers; John W.
US 4575233 A	19860311	Photographic printing	355/85	355/91	Copeland; Harry J. et al.
US 4557923 A	19851210	Method for producing ammonium metatungstate from ammonium paratungstate	423/594.1		Powers; John A. et al.
US 4521463 A	19850604	One step sealing process	427/435	205/204	Powers; John H. et al.
US D277162 S	19850115	Stapler	D8/50	227/128; D8/49	Power; John J. et al.
US 4483750 A	19841120	Process for anodizing highly reflective aluminum materials	205/116	205/206; 205/213; 205/328	Powers; John H. et al.
US RE31697 A	19841009	Radiolytic dissociative gas power conversion cycles	60/644.1	376/148; 376/323; 376/907; 60/649; 60/655	Gomberg; Henry J. et al.
US 4469056 A	19840904	Dual follower variable valve timing mechanism	123/90.16	123/90.48	Tourtelot, Jr., deceased; Edwar M. et al.
US 4445357 A	19840501	Pipe press	72/399	72/404; 72/412; 72/453.06; 72/455	Powers; Joseph F et al.
US 4440606 A	19840403	Method for producing a solar selective coating on aluminum	205/173	126/908; 205/213; 205/923	Powers; John H. et al.
US 4423955 A	19840103	Photographic printing apparatus	355/99	355/100; 355/85	Powers; John W.
US 4403827 A	19830913	Process for producing a diffraction grating	427/166	257/E21.029; 264/1.9; 359/575; 359/900; 430/1	Bryan; David A. et al.
US 4381795 A	19830503	Diverter valve construction and	137/240	137/340;	Power; John B. e

		method of making same		137/375; 137/883	al.
US 4374185 A	19830215	High temperature, high pressure chemical resistant seal material	429/36	429/46	Powers; Joseph e al.
US 4352163 A	19820928	Vectorcardiogram simulator	703/3	600/481	Schultz, Jr.; Edward R. et al.
US 4351883 A	19820928	Compositions for treating aluminum surfaces for tarnish resistance	428/450	524/442	Marcantonio; Arnold F. et al.
US 4341878 A	19820727	Compositions for treating aluminum surfaces for tarnish resistance	524/3	106/617; 106/618; 106/634; 427/388.4; 427/397.8; 428/463; 524/442; 524/5	Marcantonio; Arnold F. et al.
US 4301512 A	19811117	Test device for blood pressure monitor	703/3	345/39; 377/112; 377/29; 377/31; 600/481	Keith; Everette R et al.
US 4298485 A	19811103	Process of preparing lubricating oil additive containing tungsten	508/170	423/54; 508/239; 508/367; 508/455	Powers; John A. et al.
US 4290500 A	19810922	Ground effect flying platform	180/117	180/127; 239/159; 239/172	Hopkins; Harry C. et al.
US D260133 S	19810811	Letter opener	D8/61	83/912; D8/102	Power; John J. et al.
US 4272348 A	19810609	Bubble device fabrication	204/192.3	216/22; 216/66; 29/604; 427/127; 427/130; 427/131; 427/132	Cox; Daniel E. et al.
US 4268584 A	19810519	Nickel-X/gold/nickel-X conductors for solid state devices where X is phosphorus, boron, or carbon	428/620	257/766; 257/E21.295; 257/E23.162; 29/604; 428/621; 428/622; 428/632; 428/672; 428/680;	Ahn; Kie Y. et al

				428/929	
US 4267576 A	19810512	Interconnection system for a biological waveform simulator device	703/13	439/775; 600/508	Power; Joseph S. et al.
US 4251965 A	19810224	Modular wall section	52/289	52/262; 52/265	Powers, Jr.; John A.
US 4229942 A	19801028	Radiolytic dissociative gas power conversion cycles	60/644.1	204/157.44; 376/146; 376/148; 376/323; 376/907; 60/649; 60/655; 60/721	Gomberg; Henry J. et al.
US 4221400 A	19800909	Method and apparatus for selectively adjusting the stiffness of a ski	280/602		Powers; John T.
US 4196134 A	19800401	Vegetable oil adducts	554/126	554/165	Ball; Frank J. et al.
US 4192835 A	19800311	Triple seal bubble cap assembly with kidney shaped inner tubular sleeve for a gas and liquid contact apparatus	261/114.2	261/114.1	Powers; John R.
US 4187553 A	19800205	Pedestal bubble domain chip and processes for making same	365/8	365/15; 365/32; 365/39; 427/127; 427/130; 427/131; 427/132; 428/675; 428/900; 428/928	Ahn; Kie Y. et al
US 4182160 A	19800108	Hydrostatic pipe tester	73/49.5		Powers; Joseph E et al.
US 4178201 A	19791211	Carrier for holding sheets of material for use with a thermal binding machine	156/499	281/21.1; 412/20; 412/36; 412/900; 412/902; D18/34.1	Power; John J. et al.
US 4177536 A	19791211	Kinetic brush agitator with back up beater bar	15/182	15/366	Powers; Joseph A.
US 4157327 A	19790605	Thermally conductive caulk	523/307	429/26; 524/546	Martin; Ronald ( et al.
US D251962 S	19790529	Stapler	D8/50		Power; John J.
US 4146950 A	19790403	Methods for forming bubble cap assemblies for a gas and liquid contact apparatus	29/455.1	228/170; 228/173.4; 261/114.2;	Powers; John R.

				403/375	
US 4102756 A	19780725	Nickel-iron (80:20) alloy thin film electroplating method and electrochemical treatment and plating apparatus	205/82	204/239; 204/273; 204/274; 205/101; 205/119; 205/148; 205/256; 205/260	Castellani; Eugene Evans et al.
US 4081462 A	19780328	C.sub.22 -Cycloaliphatic tricarboxylic fatty acid soaps	562/509	510/343; 510/353; 510/355; 510/356; 510/361; 510/422; 510/434; 510/435; 510/437	Powers; John R. et al.
US 4080164 A	19780321	Textile scouring	8/137	510/339; 510/356; 510/361; 510/477	Powers; John R. et al.
US 4063886 A	19771220	Mercerizing compositions	8/127		Powers; John R. et al.
US 4059877 A	19771129	Methods for forming bubble cap assemblies for a gas and liquid contact apparatus	29/428	261/114.2	Powers; John R.
US D246359 S	19771115	Cart for fishing equipment	D34/21		Powers; Harvey B. et al.
US 4050382 A	19770927	Electrically detonated explosive device	102/207	102/202.3; 102/206; 102/341	Power; John M.
US 4026592 A	19770531	Electromagnetic lifting and handling device	294/65.5	294/81.6; 414/626	Powers; Joseph 7
US D244253 S	19770510	Stapler	D8/50		Power; John J. et al.
US 4011073 A	19770308	Flame spray powder of cobalt- molybdenum mixed metal agglomerates using a molybdenum salt binder and process for producing same	419/62	427/453; 428/402; 428/404; 75/232	Powers; John Allen et al.
US 4001061 A	19770104	Single lithography for multiple-layer bubble domain devices	205/119	427/259; 427/97.3; 430/313	Ahn; Kie Y. et al
US 3995202 A	19761130	Condition-initiated load control circuit	361/173		Powers; John J. ε al.

US 3983695 A	19761005	Ion beam thruster shield	60/202	313/231.41; 313/240	Power; John L.
US 3971969 A	19760727	Electrically operated stapling device	361/205	310/30; 327/463; 327/464; 327/483	Wines; Harry T. et al.
US 3957552 A	19760518	Method for making multilayer devices using only a single critical masking step	430/312	216/13; 216/22; 257/E21.295; 427/131; 427/259; 427/264; 427/265; 427/552; 427/553; 430/314	Ahn; Kie Y. et al
US 3923768 A	19751202	Treatment of tall oil fatty acids	530/233		Powers; John R. et al.
US 3921850 A	19751125	Drum closure	220/310.1		Powers; Joseph F
US 3879826 A	19750429	Method for making nailable steel floor planking for freight vehicles	29/897.2	29/416	Powers; Joseph F
US 3866263 A	19750218	CLEANER WITH AUXILIARY AIR FLOW	15/412	15/327.7; 15/422.2	Crouser; Darwin S. et al.
US 3850764 A	19741126	METHOD OF FORMING A SOLID TANTALUM CAPACITOR	29/25.41	204/291; 204/294; 205/171; 205/198; 205/200; 205/224; 361/529; 427/79	Herczog; Andrev et al.
US 3848207 A	19741112	MOUNTING ASSEMBLY FOR A CONVERGENCE COIL	335/210	361/773	Bussey; Robert William et al.
US 3842251 A	19741015	RADAR DATA MAP CORRELATOR	708/814	315/11; 324/76.33; 324/76.36; 342/378	Powers, Jr.; Joseph William ε al.
US 3834105 A	19740910	NAILABLE STEEL FLOOR PLANKING FOR FREIGHT VEHICLES	52/377	52/731.6	Powers; Joseph I
US 3739083 A	19730612	DIGITAL SYSTEM FOR BAND WIDTH REDUCTION OF VIDEO SIGNALS	375/240		Leiboff; Teague N. et al.
US 3674033 A	19720704	DRAINAGE SYSTEM FOR BODY CAVITIES	604/264	138/114; 285/260	Powers; John
US 3652442 A	19720328	ELECTROPLATING CELL	204/273	204/261	Powers; John V.

		INCLUDING MEANS TO AGITATE THE ELECTROLYTE IN LAMINAR FLOW			et al.
US 3630428 A	19711228	STAPLING MACHINE	227/128	227/134	Olney; Nathaniel M. et al.
US 3624241 A	19711130	METHOD AND APPARATUS FOR CONTROLLING THERMAL NUCLEAR REACTORS	376/328	376/339; 976/DIG.130	Power; John L.
US 3607008 A	19710921	SEPARATION OF MOLYBDENUM VALUES FROM TUNGSTEN VALUES BY SOLVENT EXTRACTION	423/54		Chiola; Vincent 6 al.
US 3586186 A	19710622	METHOD OF VERIFYING ARTICLES IN A STORAGE AND RETRIEVAL SYSTEM	414/807		Powers; Joseph A.
US 3524267 A	19700818	SPACE-FILLING ATOMIC AND MOLECULAR ORBITAL MODEL SETS [TEXT AVAILABLE IN USOCR DATABASE]	434/278		BARRETT EDWARD J et al
US 3523824 A	19700811	METALLIZATION OF PLASTIC MATERIALS [TEXT AVAILABLE IN USOCR DATABASE]	427/131	427/132	POWERS JOHN V et al.
US 3523634 A	19700811	LONG-REACH STAPLING MACHINE [TEXT AVAILABLE IN USOCR DATABASE]	227/120	227/151	OLNEY NATHANIEL M et al.
US 3511112 A	19700512	POWER TRANSMISSION MECHANISM PROVIDING CHANGES OF GEAR RATIO [TEXT AVAILABLE IN USOCR DATABASE]	475/145	475/273	ELLIS FREDERICK E ( al.
US 3507024 A	19700421	METHOD FOR ASSEMBLING WORKPIECE [TEXT AVAILABLE IN USOCR DATABASE]	29/897.3	29/430; 29/469	POWERS JOSEPH E et al.
US 3495064 A	19700210	TACK-WELDING MACHINE [TEXT AVAILABLE IN USOCR DATABASE]	219/60R		POWERS JOSEPH E et al.
US 3482712 A	19691209	VERIFIER FOR AN ARTICLE FILING SYSTEM [TEXT AVAILABLE IN USOCR DATABASE]	414/273	414/592	POWERS JOSEPH A
US 3476265 A	19691104	ARTICLE HANDLING APPARATUS [TEXT AVAILABLE IN USOCR DATABASE]	198/614	198/345.1; 198/345.3; 312/183; 414/416.09; 414/564	POWERS JOSEPH A
US 3473675 A	19691021	ARTICLE HANDLING	414/273	414/592	POWERS

		APPARATUS [TEXT AVAILABLE IN USOCR DATABASE]			JOSEPH A et al.
US 3463566 A	19690826	AUTOMATIC ARTICLE- HANDLING SYSTEM [TEXT AVAILABLE IN USOCR DATABASE]	414/273		POWERS JOSEPH A
US 3430525 A	19690304	WORKPIECE POSITIONING AND SECURING DEVICE [TEXT AVAILABLE IN USOCR DATABASE]	408/72R	414/592	POWERS JOSEPH E et al.
US 3430317 A	19690304	COMBINED APPARATUS FOR POSITIONING,HOLDING AND OPERATING ON A WORKPIECE [TEXT AVAILABLE IN USOCR DATABASE]	408/89	269/61; 29/26A	POWERS JOSEPH E et al.
US 3430219 A	19690225	FIRE ALARM [TEXT AVAILABLE IN USOCR DATABASE]	340/590	116/101; 116/106; 340/586; 340/691.7; 340/815.69	POWERS JOSEPH C
US 3406107 A	19681015	Non-cyanide silver plating bath [TEXT AVAILABLE IN USOCR DATABASE]	205/263		POWERS JOHN V et al.
US 3396087 A	19680806	Dimethylterephthalate recovery from paraxylene feed [TEXT AVAILABLE IN USOCR DATABASE]	203/6	203/91; 560/78	CLAYBAUGH BILLY E et al.
US 3385774 A	19680528	Method and means of anodizing [TEXT AVAILABLE IN USOCR DATABASE]	205/143	204/199; 204/201; 204/212; 204/285; 205/145	THOMPSON WILLIAM A et al.
US 3378486 A	19680416	Purification of normal paraffins [TEXT AVAILABLE IN USOCR DATABASE]	208/310R	208/310Z; 585/825	POWERS JOHN M et al.
US 3372147 A	19680305	Production of thermosetting aromaticformaldehyde resins [TEXT AVAILABLE IN USOCR DATABASE]	528/242	203/33; 203/36; 203/91; 526/68; 526/70; 528/232; 528/247; 585/12; 585/25; 585/3; 585/413;	HEINRICH RAYMOND L et al.

				585/423; 585/424	
US 3325895 A	19670620	Portable cutting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	30/228	83/639.1	GRIMOLDI RANOLDO H et al.
US 3317266 A	19670502	Electrochromic light valve [TEXT AVAILABLE IN USOCR DATABASE]	359/275	264/272.11; 534/856; 546/176; 546/277.4; 546/329; 546/334; 546/336; 546/339; 558/422; 564/219; 564/273; 564/427; 564/428; 568/44; 568/585; 568/62; 568/707	JUNJI KUMAMOTO et al.
US 3307256 A	19670307	Magnetic lid retainer for can opener having lid release means [TEXT AVAILABLE IN USOCR DATABASE]	30/410		POWERS JOSEPH B
US 3294535 A	19661227	Process for developing diazotype article comprising molecular sieve with alkaline material absorbed therein [TEXT AVAILABLE IN USOCR DATABASE]	430/146	430/138; 430/151; 430/162	POWERS JOHN B
US 3292608 A	19661220	Heater [TEXT AVAILABLE IN USOCR DATABASE]	431/146	431/291	WADDELL MATHIS T et al.
US 3261346 A	19660719	Solid fueled heater [TEXT AVAILABLE IN USOCR DATABASE]	431/298	431/203; 431/291; 431/328	POWERS JOHN M et al.
US 3256662 A	19660621	Prefabricated laminated beam structures [TEXT AVAILABLE IN USOCR DATABASE]	52/376	52/309.3; 52/395; 52/731.2	POWERS JOHN A
US 3239331 A	19660308	Method for blast furnace operation [TEXT AVAILABLE IN USOCR DATABASE]	75/460	75/462; 75/463	MENK JAMES et al.
US 3217535 A	19651116	Pitot assembly [TEXT AVAILABLE IN USOCR DATABASE]	73/182		TAYLOR HOWARD S et al.
US 3215038 A	19651102	Solid solution electro-optic light	359/320	252/586;	HELLER

		switch using the stark effect [TEXT AVAILABLE IN USOCR DATABASE]		359/322; 372/90	WILLIAM R et al.
US 3210150 A	19651005	Method for preparing metal aluminum hydrides [TEXT AVAILABLE IN USOCR DATABASE]	423/644		POWERS JR JOHN C
US 3200979 A	19650817	Latching cap [TEXT AVAILABLE IN USOCR DATABASE]	215/221		POWERS JOSEPH B
US 3158866 A	19641124	Universally adjustable antenna support [TEXT AVAILABLE IN USOCR DATABASE]	343/882		POWERS JOSEPH C
US 3145844 A	19640825	Sorting and selecting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	209/562	209/580; 209/587; 209/606	POWERS JOHN B
US 3137942 A	19640623	Coordinated inspection device [TEXT AVAILABLE IN USOCR DATABASE]	33/1M	33/488; 33/679; 33/700	POWERS JR JOHN H et al.
US 3119651 A	19640128	Method for preparing metal aluminum hydrides [TEXT AVAILABLE IN USOCR DATABASE]	423/644		POWERS JR JOHN C
US 3031770 A	19620501	Strand-treating apparatus [TEXT AVAILABLE IN USOCR DATABASE]	34/68	28/219; 28/272; 28/281	GITHENS JR RICHARD E et al.
US 3012623 A	19611212	Wellpoint [TEXT AVAILABLE IN USOCR DATABASE]	175/318	137/519.5; 166/157; 166/325; 175/21; 175/232	POWERS JOSEPH P
US 2990017 A	19610627	Wellpoint [TEXT AVAILABLE IN USOCR DATABASE]	166/157	166/230	POWERS JOSEPH P
US 2985584 A	19610523	Regeneration of coked catalyst with controlled oxygen content of the regeneration gas [TEXT AVAILABLE IN USOCR DATABASE]	208/120.0	502/41	RABO JULE A 6 al.
US 2946894 A	19600726	Light control signal generator [TEXT AVAILABLE IN USOCR DATABASE]	250/210		POWERS JOHN B
US 2946879 A	19600726	Illuminating device [TEXT AVAILABLE IN USOCR DATABASE]	356/320	209/581; 356/331; 356/402; 359/233; 362/293	POWERS JOHN B
US 2933613 A	19600419	Method and apparatus for sorting	250/214R	209/582;	POWERS JOHN

		objects according to color [TEXT AVAILABLE IN USOCR DATABASE]		250/233; 356/332	В
US 2848519 A	19580819	Process for recovery of high purity hydrocarbons [TEXT AVAILABLE IN USOCR DATABASE]	585/813	585/815; 585/817; 62/534	CORNEIL HAMPTON G et al.
US 2826619 A	19580311	Recovery of benzene [TEXT AVAILABLE IN USOCR DATABASE]	203/46	203/45; 203/82; 208/338; 585/807	POWERS JOHN M et al.
US 2820070 A	19580114	Method for recovering paraxylene [TEXT AVAILABLE IN USOCR DATABASE]	585/813	210/444; 210/448; 585/815	BENNETT RUFUS B et al.
US 2810772 A	19571022	Process for production and recovery of paraxylene [TEXT AVAILABLE IN USOCR DATABASE]	203/48	585/813; 585/815	DOCKENDORF RALPH L et al.
US 2766310 A	19561009	Durene production [TEXT AVAILABLE IN USOCR DATABASE]	585/813	585/817	BENNETT RUFUS B et al.
US 2746717 A	19560522	Utility truck-body [TEXT AVAILABLE IN USOCR DATABASE]	254/327	212/299; 24/68R; 254/127	POWERS JOHN J
US 2728380 A	19551227	Combined kneeling bench and pew [TEXT AVAILABLE IN USOCR DATABASE]	297/68	297/423.16; 297/73	POWERS JOHN M
US 2718473 A	19550920	Method for flame spraying polyethylene [TEXT AVAILABLE IN USOCR DATABASE]	427/447	427/195; 427/318; 428/461; 523/330; 524/586	POWERS JOHN B
US 2713642 A	19550719	Mountings for photo-cells for use in connection with a sound reproducing motion picture projecting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	250/200	248/313; 250/239; 369/118	POWERS JOHN S et al.
US 2688644 A	19540907	Purification of metaxylene [TEXT AVAILABLE IN USOCR DATABASE]	585/839	562/99	SHMIDL ALBERT J et al.
US 2688045 A	19540831	Production of paraxylene concentrate [TEXT AVAILABLE IN USOCR DATABASE]	585/813	585/815	POWERS JOHN M et al.
US 2675917 A	19540420	Sorting device [TEXT AVAILABLE IN USOCR DATABASE]	209/545	193/32; 193/39; 198/524; 198/530; 198/533;	POWERS JOHN B

•

		·		198/779; 209/586; 209/655; 209/657; 209/933	
US 2643955 A	19530630	Method of and apparatus for flame spraying polyethylene and other plastics [TEXT AVAILABLE IN USOCR DATABASE]	427/447	118/308; 118/47; 239/428; 239/85; 406/122; 427/318	POWERS JOHN B et al.
US 2636717 A	19530428	Utility truck body [TEXT AVAILABLE IN USOCR DATABASE]	254/326	212/292; 212/298; 24/116R; 254/327	POWERS JOHN J
US 2634494 A	19530414	Method of manufacturing vehicular bodies [TEXT AVAILABLE IN USOCR DATABASE]	29/469	228/175; 228/178; 29/462; 29/897.2; 52/282.1; 52/282.4	POWERS JOHN J
US 2627347 A	19530203	Photoelectric control circuit [TEXT AVAILABLE IN USOCR DATABASE]	209/586	209/655; 250/206; 250/214SW; 318/468; 318/480; 49/25	POWERS JOHN B
US 2617892 A	19521111	Light transmission mechanism [TEXT AVAILABLE IN USOCR DATABASE]	369/114	250/227.26; 324/123R	LOTZ WALTER A et al.
US 2614134 A	19521014	Purification of crystalline substances [TEXT AVAILABLE IN USOCR DATABASE]	585/812	208/308; 210/210; 210/373; 210/768; 210/781; 62/542	POWERS JOHN M
US 2566142 A	19510828	Etching machine [TEXT AVAILABLE IN USOCR DATABASE]	134/103.2	134/61; 134/82; 15/302; 15/306.1; 216/41; 216/92	POWERS JR FRANK T et al.
US 2561226 A	19510717	Method of polymerizing olefins at subatmospheric temperatures [TEXT AVAILABLE IN USOCR DATABASE]	526/237	526/68; 526/918	POWERS JOHN M

US 2557684 A	19510619	Inhibiting polymerization of diolefins [TEXT AVAILABLE IN USOCR	203/9	203/96; 252/404;	POWERS JOHN M
US 2557561 A	19510619	Plate powdering machine [TEXT AVAILABLE IN USOCR DATABASE]	118/63	585/2   118/107;   118/308;   118/66;   15/179;   15/183;   198/341.08;   198/347.04;   198/493;   198/524;   198/803.9	POWERS JR FRANK T et al.
US 2553209 A	19510515	Plate powdering machine [TEXT AVAILABLE IN USOCR DATABASE]	118/107	118/110; 118/258	POWERS JR FRANK T et al.
US 2541937 A	19510213	Gate operating motor [TEXT AVAILABLE IN USOCR DATABASE]	310/39	60/716; 74/97.1	POWERS JOHN B
US 2534794 A	19501219	Photomechanical printer [TEXT AVAILABLE IN USOCR DATABASE]	355/85	355/93	POWERS JR FRANK T et al.
US 2520959 A	19500905	Polymerization of vinyl compounds [TEXT AVAILABLE IN USOCR DATABASE]	524/458	524/535; 525/239; 525/56; 526/75; 526/81; 526/82; 526/87	POWERS JOHN R
US 2508649 A	19500523	Spiral focusing scale [TEXT AVAILABLE IN USOCR DATABASE]	355/61	·	POWERS JR FRANK T et al.
US 2496814 A	19500207	Plate burner for photoengraving [TEXT AVAILABLE IN USOCR DATABASE]	432/57	432/230; 432/32	POWERS JR FRANK T et al.
US 2468460 A	19490426	Plate burner [TEXT AVAILABLE IN USOCR DATABASE]	414/156		POWERS JR FRANK T et al.
US 2436017 A	19480217	Dump trailer [TEXT AVAILABLE IN USOCR DATABASE]	298/22P	267/260; 298/17S; 298/23TT	POWERS JOHN J
US 2393565 A	19460122	Production of aviation gasoline [TEXT AVAILABLE IN USOCR DATABASE]	585/256	585/317; 585/365; 585/415	POWERS JOHN M
US 2369850 A	19450220	Sugar beet topper [TEXT AVAILABLE IN USOCR DATABASE]	56/10.2R	116/329; 56/121.46; 56/15.9	POWERS JOHN B

US 2324723 A	19430720	Candle and candle section [TEXT AVAILABLE IN USOCR	431/293	403/361; 431/337;	POWERS JOHN M et al.
		DATABASE]		D26/6	TVI Ot all.
US 2307242 A	19430105	Solvent treating of mineral oils [TEXT AVAILABLE IN USOCR DATABASE]	208/321	208/314; 208/324	SAVELLI JOSEPH J et al.
US 2299108 A	19421020	Candle guard [TEXT AVAILABLE IN USOCR DATABASE]	431/145	431/262; 431/293	POWERS JOHN M
US 2275555 A	19420310	Gas burner [TEXT AVAILABLE IN USOCR DATABASE]	239/420	239/424.5; 431/347; 431/350; 431/353	POWER JOHN J
US 2230907 A	19410204	Packing retainer for journal boxes [TEXT AVAILABLE IN USOCR DATABASE]	384/175		POWERS JOE E
US 2212751 A	19400827	Topper [TEXT AVAILABLE IN USOCR DATABASE]	56/121.46	56/229; 56/257	POWERS JOHN B et al.
US 2208279 A	19400716	Candlestick [TEXT AVAILABLE IN USOCR DATABASE]	431/262	431/145; 431/206; 431/290; 431/325	POWERS JOHN M
US 2170581 A	19390822	Vehicle construction [TEXT AVAILABLE IN USOCR DATABASE]	410/1	410/57	STEUBER GEORGE A et al
US 2146441 A	19390207	Candle burning device [TEXT AVAILABLE IN USOCR DATABASE]	431/125	361/263; 431/126; 431/145; 431/261; 431/264; 431/290; 431/295; 431/60	POWERS JOHN M
US 2061087 A	19361117	Steam boiler [TEXT AVAILABLE IN USOCR DATABASE]	122/166.1	431/00	POWER JOHN J
US 2011606 A	19350820	Oil burner [TEXT AVAILABLE IN USOCR DATABASE]	239/214.2 1		BARTHEL OLIVER E et al.
US 1998024 A	19350416	Candle holder [TEXT AVAILABLE IN USOCR DATABASE]	431/290	361/253; 431/125; 431/145; 431/261	POWERS JOHN M
US 1957052 A	19340501	Instrument holder [TEXT AVAILABLE IN USOCR DATABASE]	248/115		POWERS JOSEPH J
US 1924655 A	19330829	Multiple typewriter system [TEXT AVAILABLE IN USOCR DATABASE]	178/33R		POWERS JOHN H

US 1914645 A	19330620	Valve for locomotive feed water heating systems [TEXT AVAILABLE IN USOCR	251/63	122/441; 137/505	POWER JOHN 1 et al.
		DATABASE]			
US 1911924 A	19330530	Perambulator [TEXT AVAILABLE IN USOCR DATABASE]	280/5.3	280/47.41; 280/DIG.10	POWERS JOSEPH J
US 1890469 A	19321213	Perambulator [TEXT AVAILABLE IN USOCR DATABASE]	280/5.28	280/47.38	POWERS JOSEPH J
US 1787166 A	19301230	Building slab [TEXT AVAILABLE IN USOCR DATABASE]	52/483.1	52/601; 52/660	POWERS JOHN H et al.
US 1777625 A	19301007	Headlight for automobiles [TEXT AVAILABLE IN USOCR DATABASE]	362/301	362/241; 362/247; 439/649	POWERS JOHN E
US 1770550 A	19300715	Flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/95		POWERS JOHN N
US 1754725 A	19300415	Rail chair [TEXT AVAILABLE IN USOCR DATABASE]	238/299	238/304	POWERS JOHN M
US 1664791 A	19280403	Traffic signal for automobiles [TEXT AVAILABLE IN USOCR DATABASE]	340/465		POWERS JOSEPH H
US 1552230 A	19250901	Rope or cable coupling and securing device [TEXT AVAILABLE IN USOCR DATABASE]	24/136R		POWERS JOHN N
US 1548384 A	19250804	Display card [TEXT AVAILABLE IN USOCR DATABASE]	206/457	40/538; 434/395	POWERS JOHN C
US 1525855 A	19250210	Method of mining coal [TEXT AVAILABLE IN USOCR DATABASE]	299/10	299/19	POWER DAWSON JOSEPH
US 1525854 A	19250210	Loading device for coal mines [TEXT AVAILABLE IN USOCR DATABASE]	198/522	198/519	POWER DAWSON JOSEPH
US 1514927 A	19241111	Window-sash lock [TEXT AVAILABLE IN USOCR DATABASE]	292/242	292/239; 292/240; 292/79; 292/DIG.20; 49/451	POWERS JOHN T
US 1509314 A	19240923	Inspection door for locomotive front ends [TEXT AVAILABLE IN USOCR DATABASE]	110/122		POWERS JOHN P
US 1500959 A	19240708	Flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/80		POWERS JOHN N
US 1463093 A	19230724	Valve [TEXT AVAILABLE IN USOCR DATABASE]	251/294	137/801; 251/339	PEARSON JOHN W et al.
US 1449420 A	19230327	Apparatus for clearing oil wells of	166/59	126/110C	KREAGER

	<del></del>	T	<del></del>	<del></del>	<del></del>
		clogging material [TEXT			WILLIAM A J e
	!	AVAILABLE IN USOCR			al.
		DATABASE]		<u>.</u>	
US 1444640 A	19230206		70/193	70/DIG.22	POWERS JOHN
	!	[TEXT AVAILABLE IN USOCR			T
		DATABASE]			
US 1436680 A	19221128	Washing machine [TEXT	68/173	366/240	POWER JOSEP
	1	AVAILABLE IN USOCR			S
	<u> </u>	DATABASE]			
US 1436679 A	19221128		74/42	68/274;	POWER JOSEP
	·	AVAILABLE IN USOCR		74/17;	S
	1	DATABASE]		74/582;	
				74/595	
US 1432492 A	19221017		251/75	251/294	POWER JOSEP
	'	AVAILABLE IN USOCR			S et al.
	<u> </u>	DATABASE]	<u> </u>		
US 1426318 A	19220815	, 5	220/683	220/668	POWER JOSEP
	'	machines [TEXT AVAILABLE IN			S
	<u> </u>	USOCR DATABASE]	<u> </u>		
US 1425690 A	19220815	Į L	462/22		POWERS JOHN
	<u> </u>	USOCR DATABASE]	ļ		N
US 1379418 A	19210524		301/20		POWERS JOHN
	'	wheels [TEXT AVAILABLE IN			N
	1	USOCR DATABASE]	<del> </del>		
US 1341439 A	19200525	Guard for keyholes [TEXT	70/423		POWERS JOHN
		AVAILABLE IN USOCR			E
		DATABASE]	<del> </del>		
US 1339576 A	19200511	1 1 6	111/16		POWERS JOHN
	'	IN USOCR DATABASE]			C

•